In the Claims

A complete listing of the claims follows immediately hereinafter:

1. (currently amended) In producing a reheatable food product including an outermost farinaceous layer defining one or more outermost surfaces, a method comprising the steps of:

assembling said food product to include an outermost farinaceous layer defining one or more outermost surfaces and which outermost farinaceous layer surrounds a filling;

grilling the food product such that the filling is heated to achieve an elevated temperature of the filling;

coating at least a portion of the outermost surfaces with a high solid fat index lipid mixture to form a high solid fat index layer on said portion of the outermost surfaces;

cooling the food product at least sufficient to solidify said high solid fat index layer;

freezing the food product into a frozen state after said cooking, coating and cooling:

and

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reheating the reheatable product in a toasting environment to cause the high solid fat index layer to transfer heat into the interior of the food product by melting and resolidifying in a way which limits toasting of the outermost surfaces while absorbing into the product sufficient to cause said filling to rise to said elevated temperature.

- (previously amended) The method of Claim 1 wherein said outermost farinaceous layer includes at least one of wheat, corn, rye, barley, rice, soy bean and potato flour for receiving said coating.
- 3. (previously canceled)
- 4. (original) The method of Claim 1 wherein said high solid fat index lipid is applied to form said outer high solid fat index layer having a thickness in the range of approximately 0.0041 inch to

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